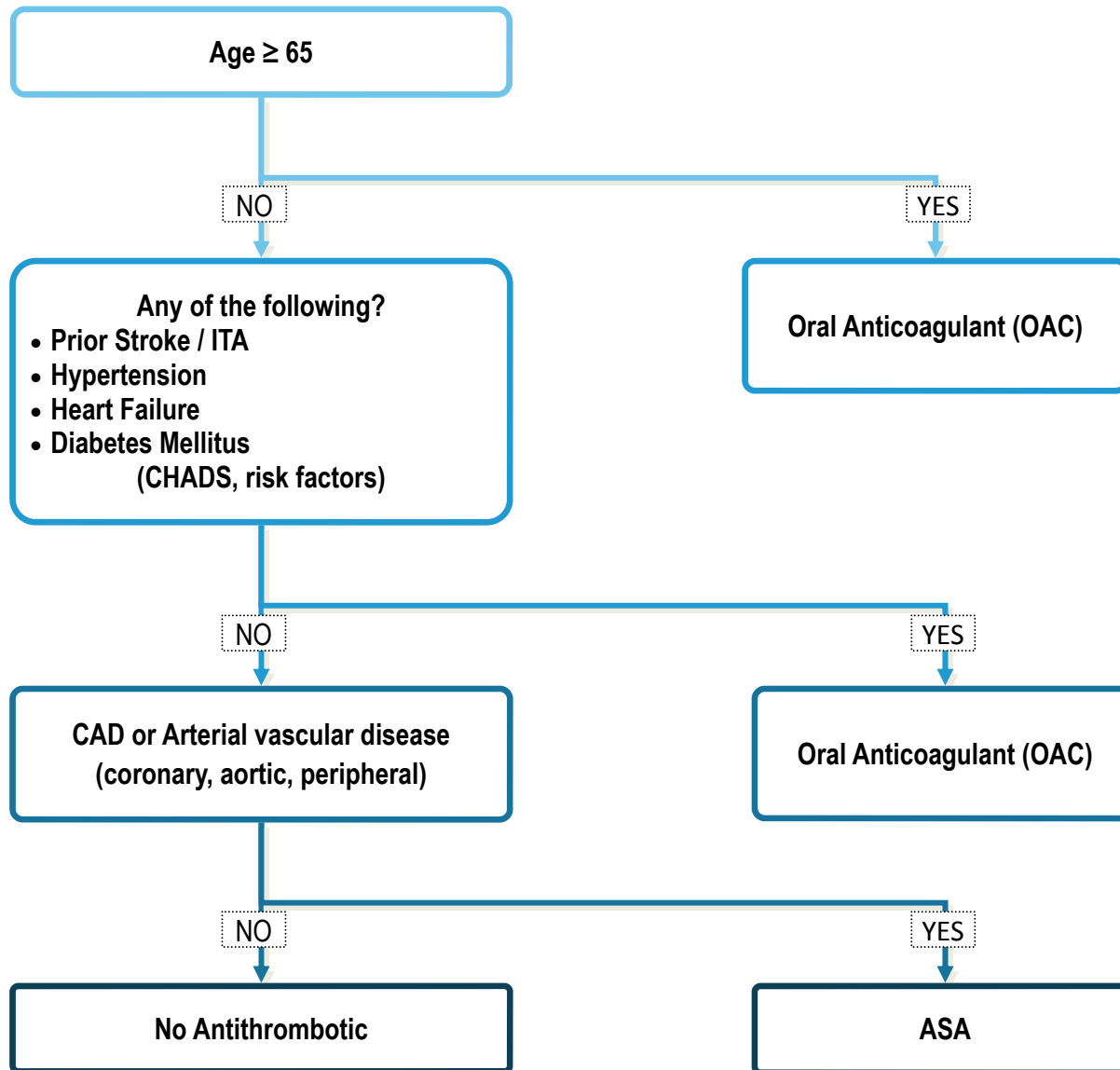


The "CCS Algorithm" FOR OAC Therapy in AF

PRACTICE POINTS: Consider and modify (if possible) all factors influencing risk of bleeding on OAC (hypertension, antiplatelet drugs, NSAIDs, excessive alcohol, labile INRs) and specifically bleeding risks for NOACs (low eGFR, age \geq 75, low body weight)**



Duration of Anticoagulation after DVT/PE

PRACTICE POINTS: Typical Provoking factors → • a post operative state or trauma (within 4 weeks) • immobilization >3 days (casting, hospitalization, bed ridden) • active malignancy • peripherally inserted central catheter (PICC) or central venous access device (CVAD)

Risk of major bleeding on anticoagulation ~0.9-2% per year

